



# TeamConnect Ceiling 2

Model: SL Ceiling Mic 2

- Quick Guide  
Kurzanleitung  
Guide de démarrage rapide  
Guida rapida  
Instrucciones resumidas  
Instruções resumidas  
Beknopte gebruiksaanwijzing  
Krótka instrukcja obsługi  
Snabbguide
- Kort vejledning  
Pikaohje  
Σύντομες οδηγίες  
Kısa Kılavuz  
Краткая инструкция  
快速指南  
クイックガイド  
요약 안내서

SENNHEISER



Online Manual



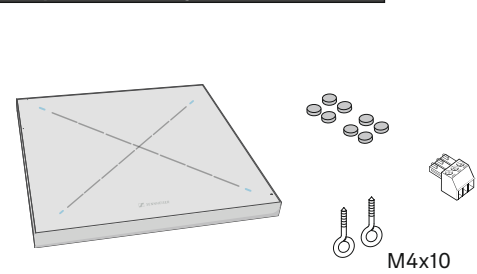
[www.sennheiser.com/download](http://www.sennheiser.com/download)

Sennheiser electronic SE & Co. KG

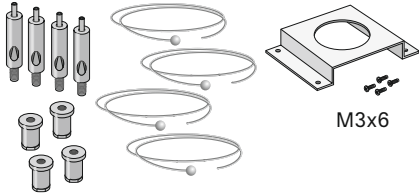
Am Labor 1, 30900 Wedemark, Germany  
[www.sennheiser.com](http://www.sennheiser.com)

Publ. 06/25, 402209/A02

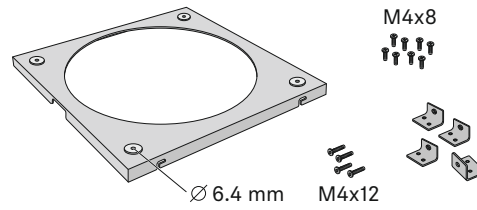
## Scope of Delivery & Accessories



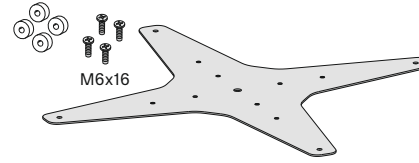
SL CM SK  
Art. no. 508291



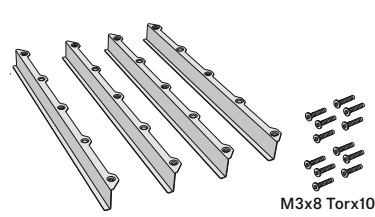
SL CM FB  
Art. no. 506846



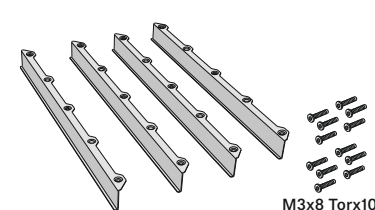
SL CM VB  
Art. no. 508620



SL CM EB 625  
Art. no. 508528

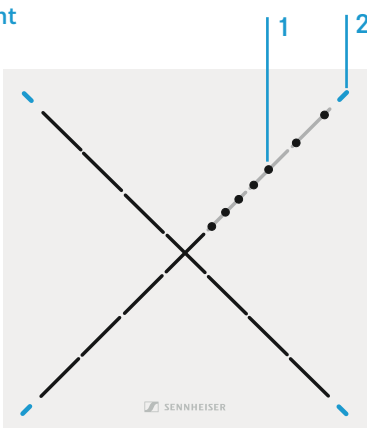


SL CM EB US  
Art. no. 508528



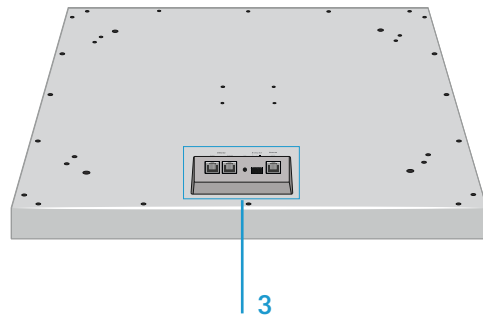
## Product Overview

Front



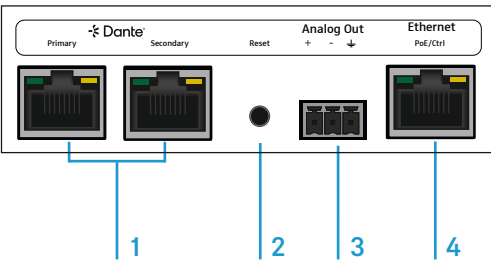
- 1 Microphones (28x KE 10-237) 2 Status LEDs

Back



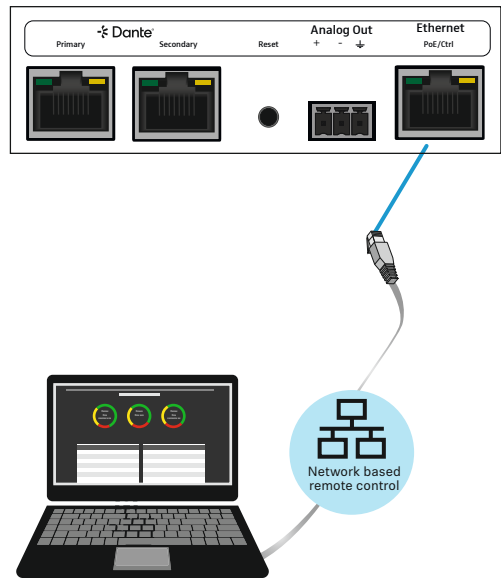
3 Interfaces

Interfaces



- 1 Digital Audio Outputs / Dante® Interface  
2 Reset Button  
3 Analog Audio Output  
4 PoE/Ctrl Socket

## Control



Network Control via software  
Sennheiser Control Cockpit

[www.sennheiser.com/control-cockpit-software](http://www.sennheiser.com/control-cockpit-software)

1



Connect

2



Download

3



Register  
(get a unlock code)

4



Initialize device  
in Cockpit

5



Set new  
password

6



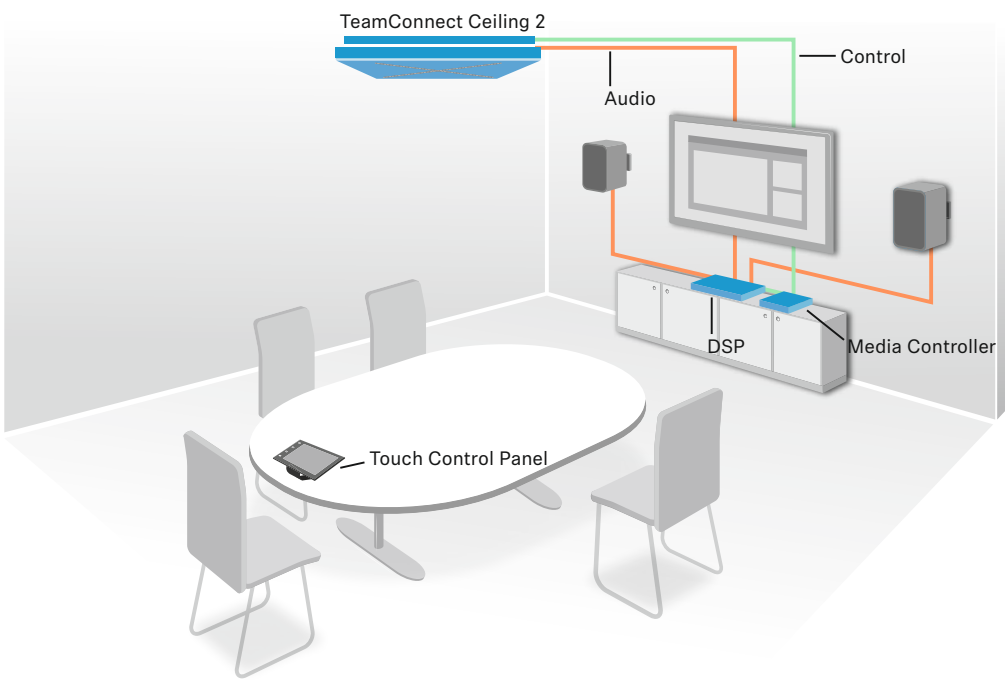
Configure &  
Control



Default password  
„sennheiser“

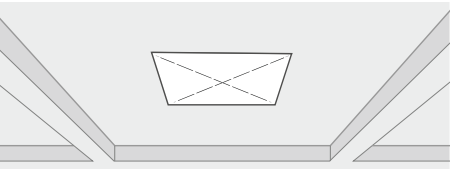


## Sample application

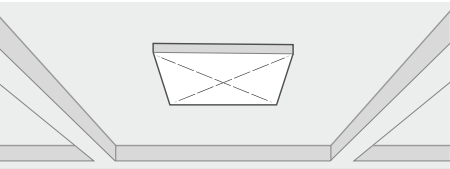


## Mounting Options

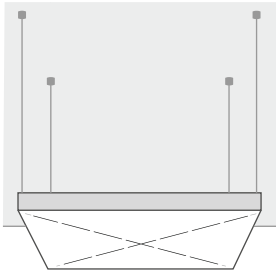
Flush Mounted



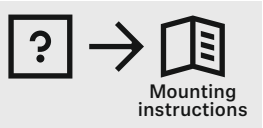
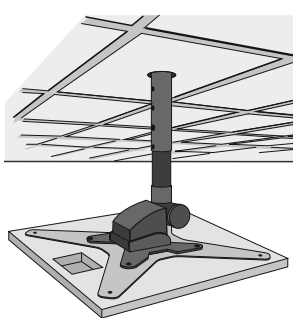
Surface Mounted



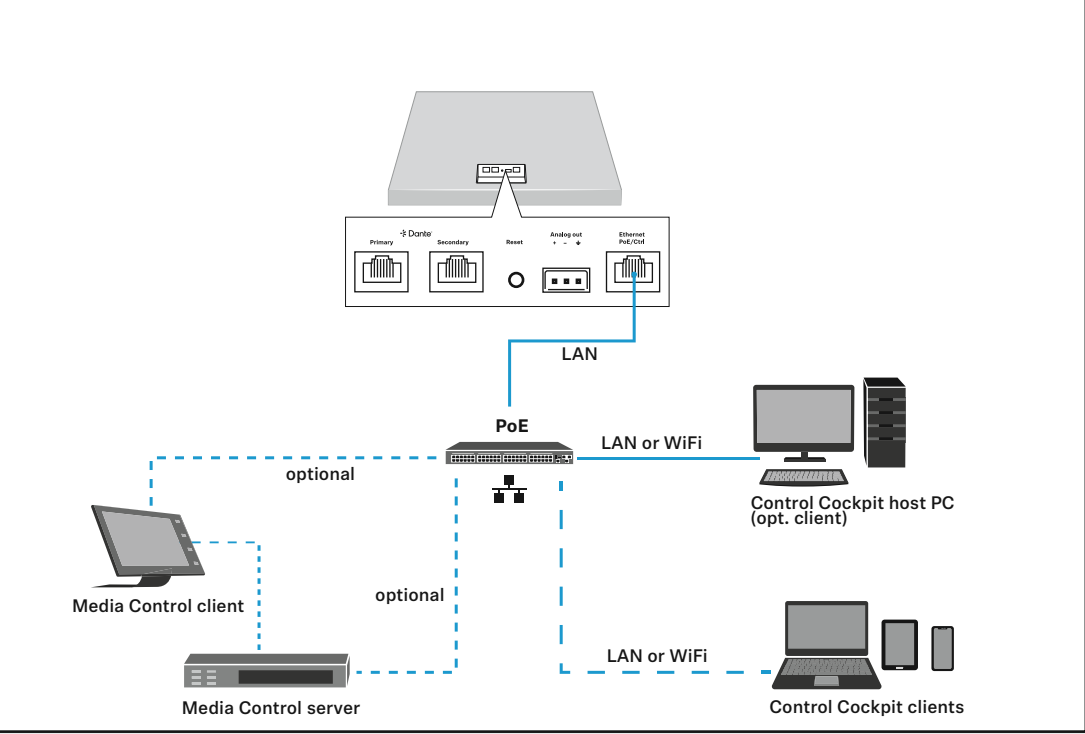
Suspended



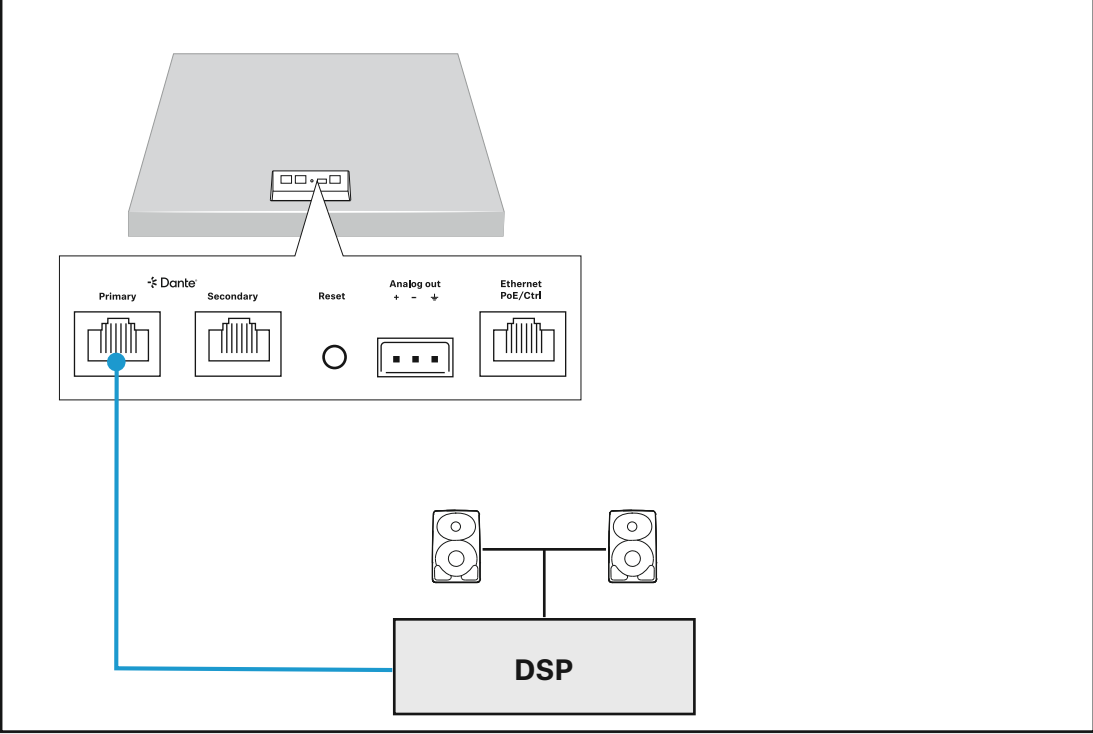
VESA Mounted



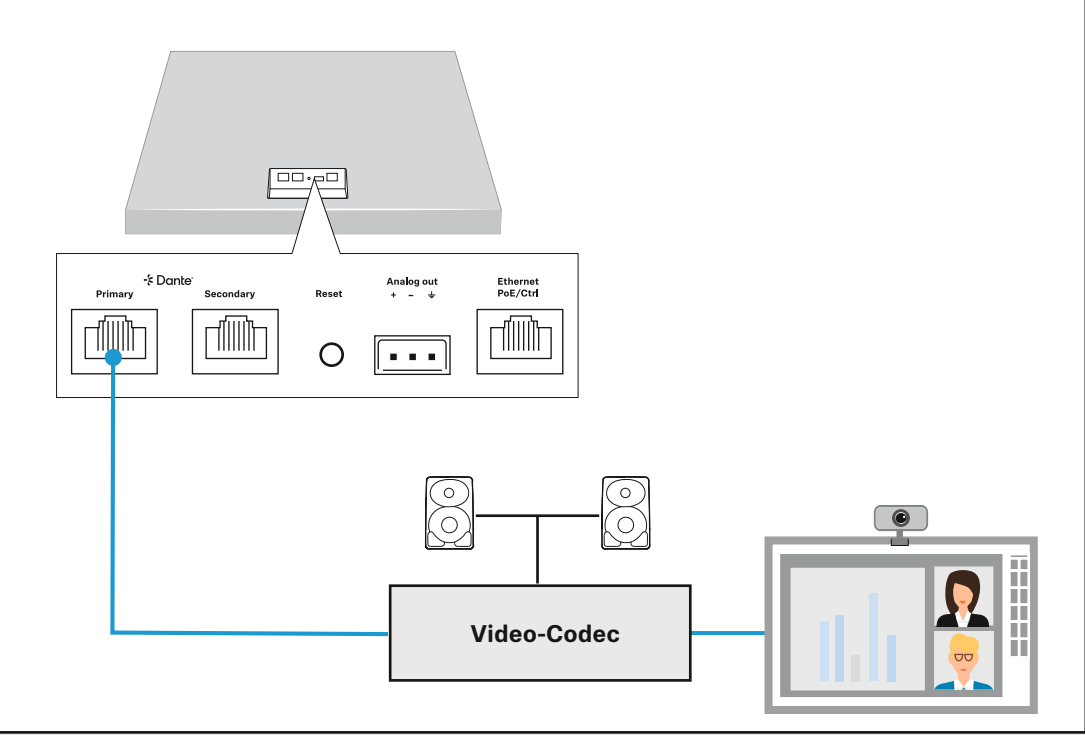
Control / PoE



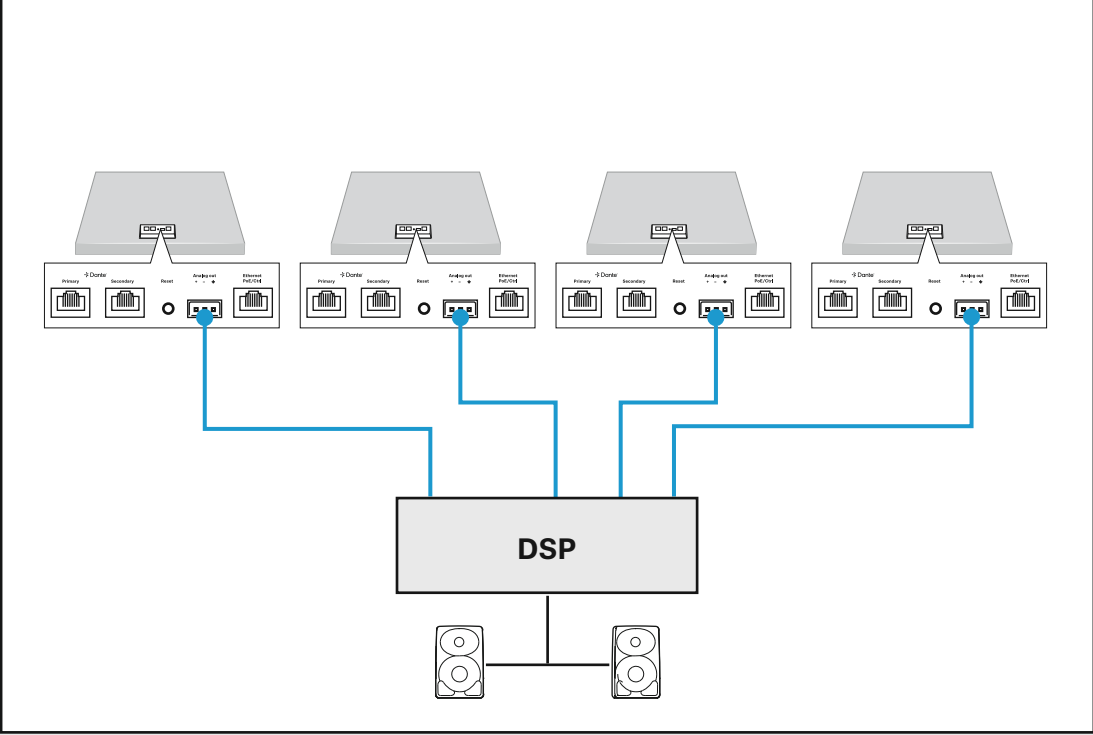
Analog audio signal to DSP



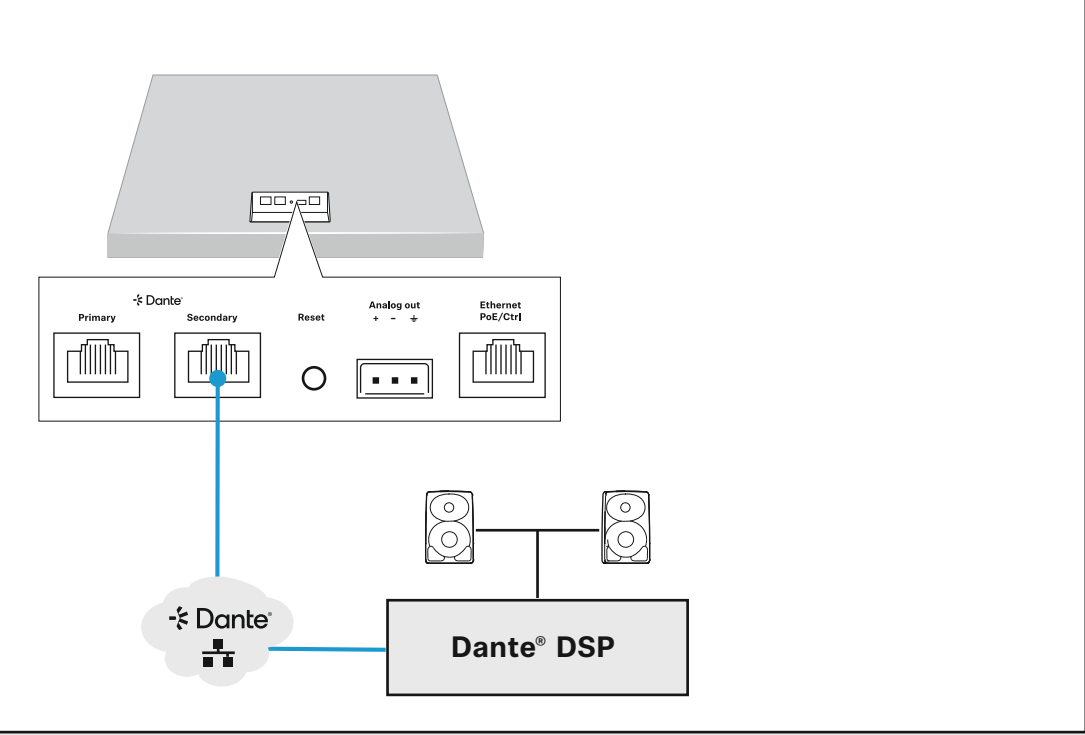
Analog audio signal to Video-Codec



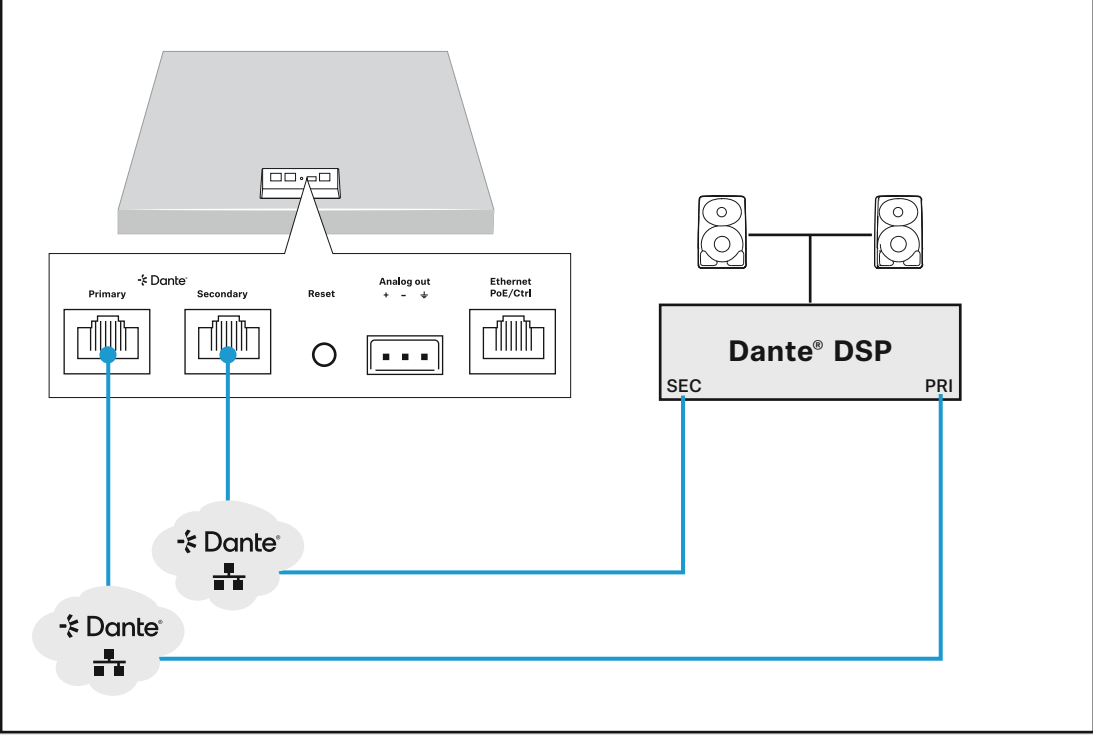
Analog audio signal of multiple TCC 2 to DSP



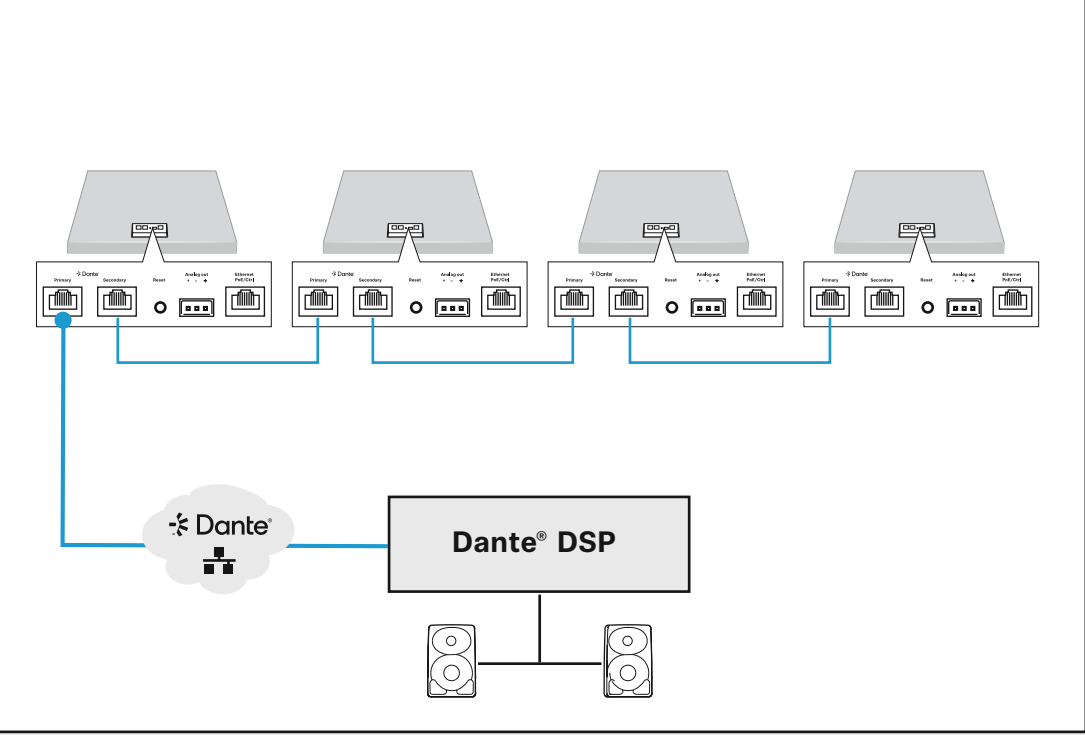
Digital audio signal to Dante® DSP - Split Mode



Digital redundant signal to two Dante® DSP



Single cable mode - Daisy Chaining



Dante® Single cable / split cable mode

